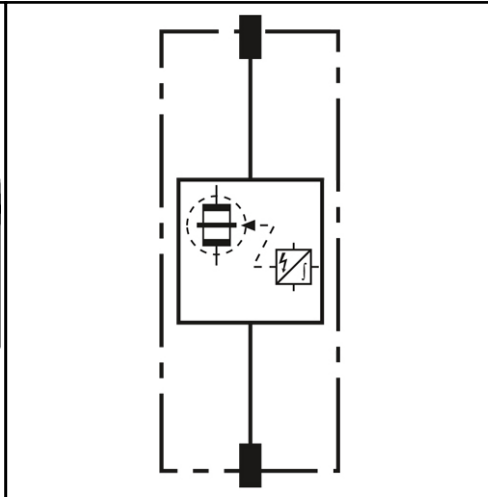


Dimension drawing DV MOD 255



Basic circuit diagram DV MOD 255



DV MOD 255: Spark-gap-based protection module

- High discharge capacity due to powerful creepage discharge spark gap
- Maximum system availability due to RADAX-Flow follow current limitation
- No tools required for exchanging protection modules due to releasing button
- Operating state/Fault indication due to green and red mark in the inspection window

DV MOD 255	
Max. continuous ac voltage [U _C]	255 V
Lightning impulse current (10/350 μs) [I _{imp}]	25 kA
Follow current extinguishing capability [L-N] ac [I _{ff}]	50 kA _{rms}
Follow current limitation/Selectivity	no tripping of a 20 A gL/gG fuse up to 50 kA _{rms} (prosp.)
Ordering information	
Type	DV MOD 255
Part No.	951 001
Packing unit	1pcs.

Change in form and technology, with masses, weights and materials we reserve ourselves in the sense of the progress of the technology. The illustrations are noncommittal.